

**AMENDMENTS TO THE SPECIFICATION:**

Please amend paragraph beginning at line 4 on page 4, as follows:

In the above mentioned new mobile communication system, it has been proposed to use an AMR (Adaptive Multi Rate Codec) as the compression coding system. The AMR can determine its conversion rate dynamically in a range from 4.75kbps to 12.2kbps, for example. Further, the class of AMR is assigned dependent upon tolerable error rate and the assignment of the coding frame of the AMR is performed by transmitting a RFCI (Rab sub-Flow Combination ~~Identifier~~ Indicator) information assigning a SDU (Service Data Unit) size of a table describing the conversion type between users by using the user plane and negotiating mutually between the calling terminal and the called terminal.